

## 2005 Mathematics Follow-Up Adoption CRP Applicants

cib-cfir-mar05item05

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| Number | Title             | Employer                                     | Highest Degree | Gender |
|--------|-------------------|--|----------------|--------|
| 101    | Chair, Math Dept. | California State University, Dominguez Hills | Ph.D.          | male   |

### Summary

The candidate is currently the Chair of the Department of Mathematics at California State University, Dominguez Hills (CSUDH). He holds a Ph.D. in Mathematics from University of California, Los Angeles. The candidate has authored and co-authored several articles on geometry and algebra, and has made presentations at the American Association of Physics Teachers meetings, and the Third Annual Workshop on Undergraduate Teaching at CSUDH. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title                    | Employer                           | Highest Degree | Gender |
|--------|--------------------------|------------------------------------|----------------|--------|
| 102    | Professor of Mathematics | University of California, Berkeley | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics, and is a differential geometer. He is currently a Professor of Mathematics at the University of California, Berkeley. He has been actively involved in the development of the California Mathematics Framework, and has served on the Content Review Panel of California's STAR Test. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title     | Employer                  | Highest Degree | Gender |
|--------|-----------|---------------------------|----------------|--------|
| 103    | Professor | San José State University | Ph.D.          | female |

### Summary

The candidate holds a Ph.D. in Mathematics from the University of California, Santa Cruz. She is currently a Professor in the Department of Mathematics and Computer Science at San José State University. She has taught mathematics at the high school and junior high school level. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title                    | Employer                              | Highest Degree | Gender |
|--------|--------------------------|---------------------------------------|----------------|--------|
| 104    | Professor of Mathematics | University of California, Los Angeles | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics from the University of California, Los Angeles (UCLA). He is currently a Professor of Mathematics at UCLA. The candidate is a faculty advisor to the California Mathematics Projects, a member of the Mathematics Diagnostic Testing Project Workgroup, and the Mathematics Advisor and Editor of the Mathematics Content Program for Teachers. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

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| Number | Title                    | Employer                                 | Highest Degree | Gender |
|--------|--------------------------|--|----------------|--------|
| 105    | Professor of Mathematics | California State University, Los Angeles | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics from Western Michigan University. He is employed as a Professor of Mathematics at California State University, Los Angeles. In his current assignment he is teaching a course directly related to the preparation of teachers. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title                    | Employer                                | Highest Degree | Gender |
|--------|--------------------------|---|----------------|--------|
| 106    | Professor of Mathematics | California State University, Long Beach | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics from the University of California, Berkeley. He is serving as a Professor of Mathematics at California State University, Long Beach. He was a faculty advisor for the California Mathematics Project. He teaches a course in mathematics for elementary school teachers. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title                    | Employer                                 | Highest Degree | Gender |
|--------|--------------------------|--|----------------|--------|
| 107    | Professor of Mathematics | California State University, Los Angeles | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics from the University of California, Los Angeles. He is a Professor of Mathematics at California State University, Los Angeles. Currently, he is teaching Honors College Algebra and Functional Analysis. This past summer he taught in an international summer school in Italy. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.

| Number | Title                    | Employer                            | Highest Degree | Gender |
|--------|--------------------------|-------------------------------------|----------------|--------|
| 108    | Professor of Mathematics | University of California, Riverside | Ph.D.          | male   |

### Summary

The candidate holds a Ph.D. in Mathematics from Oxford University. He is a Professor of Mathematics at the University of California, Riverside. He has served as a consultant in mathematics to two school districts in California, as well as serving as a member of the Inter-segmental Committee of Academic Senates for the University of California, California State University, and the California Community Colleges. The candidate served as a CRP member for the 2001 Mathematics K-8 Primary Adoption.